

L 24337-66

EPF(n)-2/EWT(1)/ETC(f)/EWG(m)

WW/GS

ACC NR:

AT6006915

SOURCE CODE:

UR/0000/65/000/000/0290/0298

AUTHOR:

Kudalenkin, V. F.

ORG: none

48
B+1

TITLE: Heat and mass transfer in the flow of heated air past the surfaces of viscous multicomponent liquids

SOURCE: Teplo- i massoperenos. t. II: Teplo- i massoperenos pri vzaimodeystvii tel s potokami zhidkostey i gazov (Heat and mass transfer. v. 2: Heat and mass transfer in the interaction of bodies with liquid and gas flows). Minsk, Nauka i tekhnika, 1965, 290-298

TOPIC TAGS: heat transfer, mass transfer, evaporation

ABSTRACT: A special experimental unit was built to study mass and heat transfer in the flow of heated air past the surface of a solution of phenol-formaldehyde resin in ethyl alcohol under hydrodynamic conditions corresponding to those in the industrial process. The article gives a scheme of the equipment. It consisted basically of an open aerodynamic tube through which air was blown by a centrifugal blower. The experimental section was a rectangular channel with dimensions of 0.140 x 0.150 m². The lower wall of the channel was made in the form of a bath 0.937 meters long, 0.140 meters wide, and 0.015 meters deep. The following

Card 1/2

L 24337-66

ACC NR: AT6006915

quantities were measured experimentally: the distribution of the dynamic pressures and temperatures of the gas flow; the concentrations of the evaporating component in the boundary layer on the surface of the liquid under investigation at 6 cross sections along the length of the channel; the statistical pressures at 6 cross sections; the temperature of the surface of the liquid at 3 cross sections; the temperature of the channel walls at 2 cross sections; the amount of liquid evaporated. The experiments were made over a range of Reynolds numbers from 1.46×10^4 to 2.50×10^4 . The temperature of the air stream varied from 338 to 388°K, and the temperature of the liquid surface from 303 to 328°K. The results showed that with an increase in evaporation the coefficient of friction falls. Under the observed conditions, this fall attained 19%. A figure shows the dependence of St_D on the parameters determined. With a scatter of $\pm 8.8\%$, the experimental points are approximated by the exponential relationship:

$$St_D = 0.0057 Re^{-0.2} (\bar{T}_L)^{-0.1} (\bar{P}_L)^{0.1}$$

The constant coefficient and the power exponents were calculated by the method of least squares. Orig. art. has: 2 figures.

SUB CODE: 20/ SUBM DATE: 09Nov65.

Card 2/2 PB

KANAYEV, Andrey Andreyevich; FEYNBERG, S.M., retsenzent; AL'KHOVICH, A.V., inzh., retsenzent; KUDANOV, N.N., inzh., nauchnyy red.; SMIRNOV, Yu.I., red.; KAMOLOVA, V.M., tekhn. red.; SHISHKOVA, L.M., tekhn. red.

[Atomic power plants] Atomnye energeticheskie ustanovki. Leningrad, Sudpromgiz, 1961. 427 p. (MIRA 15:4)

1. Chlen-korrespondent Akademii nauk SSSR (for Feynberg).
(Atomic power plants)

PORFIR'YEV, V.S.; KUDANOVA, Z.M.

To the memory of Agniiia Dmitrievna Pletneva -Sokolova;
1899-1963. Bot. zhur. 49 no.7:1073-1075 JI '64

(MIRA 17:8)

1. Kazanskiy pedagogicheskiy institut i Chuvashskiy sel'sko-
khozyaystvennyy institut.

KUDANOWSKI, P.

"More on the purchase of leguminous plants." p. 22. (GOSPODARKA ZROZOWA
Vol. 5, No. 12, Dec. 1954. Warszawa, Poland)

SO: Monthly List of East European Accessions. (EFAL). LC. Vol. 4, No. 4.
April 1955. Uncl.

KUDANOWSKI, P.

"From the history of maize." p. 25. (GOSPODARKA ZBOZOWA Vol. 5,
No. 12, Dec. 1954. Warszawa, Poland)

SO: Monthly List of East European Accessions. (EFAL). LC. Vol. 4, No. 4.
April 1955. Uncl.

FUDANOWSKI, P.

"Maize, an unexploited product of agriculture." p. 25. (GOSPODARKA ZBOZOWA
Vol. 5, No. 12, Dec. 1954. Warszawa, Poland)

80; Monthly List of East European Accessions. (SEAL). LC. Vol. 4, No. 4.
April 1955. Uncl.

KUDAROWSKI, P.

To regulate the problem of the edible legume. p. 16.
Dependence of the efficiency of the dila for drying grain of the
initial moisture of the grain. p. 18.
Grain harvests in the world. p. 20.
Vol. 6, no. 12, Dec. 1955 Warszawa GOSPODARKA ZABOZOWA

SOURCE: East European Accession List (EEAL) Library of Congress
Vol. 5, no. 8, August 1956

ZELIONKAYTE, V.I. [Zelionkaite, V.]; YANIKHAY, I.V. [Janickis, J.];
KUDARAUŠKINE, D.T. [Kudarauskienė, D.]

Formation of higher selenopolythionic acids under the inter-
action of selenotriethionate with selenic acid. Trudy AN Lit.
SSR. Ser. B. no.1:103-116 '64. (MIRA 17:7)

Some reactions of higher selenopolythionates. Selenopolythionates
of dichlorodiethylmethanecarbalst. Izv. 117-126

1. Kaunas'kiy politekhnicheskij institut IAN Litovskoy SSR.

BUZANOV, I.F.; SAMBUROV, V.I.; YEMETS, G.M.; ORLOVSKIY, N.I.;
NEGOVSKIY, N.A.; FEDOROV, A.I.; GREKOV, M.A.; KURBATOV,
S.T.; MEL'NICHUK, A.N.; TONKAL', Ye.A.; GORNAYA, V.Ye.;
ROZHDESTVENSKIY, I.G.; SIDOROV, A.A.; KUDARENKO, F.F.;
BROVKINA, Ye.A.; GELLER, I.A.; DOBROTVORTSEVA, A.V.;
VARSHAVSKIY, B.Ye.; KUTSURUBA, N.V.; KUZ'MICH, S.I.;
PRESNYAKOV, P.V.; USHAKOV, A.F.; SHEVCHENKO, V.N.;
KHUCHUA, K.N.; PETRUKHA, Ye.I.; POZHAR, Z.A.; SHAPOVALOV,
P.T.; AREF'YEV, T.I.; GRIGOR'YEVA, A.I., red.; BALLOD,
A.I., tekhn. red.

[Sugar beets] Sakharная svekla. Moskva, Sel'khozizdat,
1963. 487 p. (MIRA 16:11)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut sa-
kharnoy svekly. 2. Nauchnyye sotrudniki Vsesoyuznogo
nauchno-issledovatel'skogo instituta sakharney svekly
(for all except Grigor'yeva, Ballod).
(Sugar beets)

STOGNIY, I.I.; BOVSUNOVSKIY, A.I.; SHAPOVALOV, P.T., nauchnyy sotrudnik;
KUDARENKO, F.F., nauchnyy sotrudnik; ZELINSKIY, A.A., nauchnyy sotrudnik;
SOROCHINSKAYA, N.F., nauchnyy sotrudnik

Farm management system on sugar beet growing collective farms.
Zemledelie 7 no.12:21-29 D '59. (MIRA 13:3)

1. Predsedatel' kolkhoza imeni Lenina Zhashkovskogo rayona (for Stogniy). 2. Inspektsiya po sel'skomu khozyaystvu Zhashkovskogo rayona (for Bovsunovskiy). 3. Vsesoyuznyy nauchno-issledovatel'skiy institut sakharnoy avekly (for Shapovalov, Kudarenko Zelinskiy, Sorochinskaya).
(Sugar beets) (Collective farms)

SHAPOVALOV, P.T.; ZELINSKIY, A.A.; KUTSURUBA, N.V.; KUDARENKO, F.F.;
GRIGOR'YEVA, A.I., red.; DEYEVA, V.M., tekhn. red.

[New technology for cultivating monospermous sugar beets] Voz-
delyvanie odnosemiannoi sakharnoi svekly po novoi tekhnologii.
Moskva, Sel'khozizdat, 1962. 94 p. (MIRA 15:12)
(Sugar beets)

EFENDIYEV, M.E.; KUDARI, N.G.; KHANLAROVA, Kh.

Diagnostic significance of the reaction for C-reactive protein
and the iodine test. Azerb. med. zhur. 42 no.9:40-44 S '65.
(MIRA 18:11)

KUDARI, N.O.

Concerning the history of bloodletting in eastern medicine.
Azerb. med. zhur. no. 8:64-69 Ag '60. (MIRA 13:8)
(BLOODLETTING)

KUDARI, N.G.

Sugar content in the bile. Azerb. med. zhur. no.10:73-75 0 '62.

(MIRA 17:10)

СОВЕТ, Н.С., applicant

Mirza Iskhannoz Abdul Sabur Tabrizi Gholli. Azerb. med. zhur. 40
no. 5: 79-82 My '63. (MIRA 17:9)

1. iz kafedry propovedniki vnutrennykh bolezney II Azersk. izhanskogo
meditsinskogo inatituta imeni Karimova.

EFENDIYEV, M.E.; KUDARI, N.R.

Use of dionine electrophoresis in the treatment of bronchial asthma.
Azerb. med. zhur. no.7:55-56 J1 '61. (ELECTROPHORESIS) (DIONINE) (MIRA 15:1)
(ASTHMA)

KUDAROV, Zh. T. Cand Med Sci -- (diss) "Analysis and prevention
of industrial traumatism at the Aktyubinsk Ferroalloy Plant."
Alma-Ata, 1960, 12 pp, (Joint Scientific Council of the Institutes
of Physiology, Regional Pathology, Clinical and Experimental Surgery
of the Acad Sci KazSSR), 200 copies, (KL, 29-60, 127)

KUDAS, Y. [Kudasz, J.]; BESNYAK, I. [Besanyak, I.]

Experience with the reanimation of 64 patients. Grud. khir. 6
no.1:3-6 Ja-F '64. (MIRA 18:11)

1. Klinika serdechnoy i sosudistoy khirurgii (dir. - prof.
Y. Kudas) Meditsinskogo universiteta, Budapesht. Submitted
April 5, 1963.

KUDASHEV, A. D.

Kudashev, A. D. "On the problem of the histological structure of the membranes of the fertile ovum in connection with the premature and late rupture of the fetal membrane," (Abbreviated candidate's dissertation), Trudy Kazansk. gos. med. in-ta, 1948, p. 125-36.

SO: U-3736, 21 May 53, (Letopis 'Zhurnal 'Nykh, No. 10, 1949).

KUDASHEV, A.K.

Diagnosis of carbamide poisoning of animals. Veterinariia 42
no.12:62-63 D '65. (MIRA 19:1)

1. Zaveduyushchiy otделom biokhimii i radiologii Bashkirskey
nauchno-proizvodstvennoy veterinarnoy laboratorii.

L 4444-66 EWT(d)/FSS-2/EWT(m)/EWT(j)/T IJI(c) WI/RM

ACC NR: AP6024902 (A) SOURCE CODE: UR/0317/66/000/007/0054/0061 40

AUTHOR: Dvornikov, Yu., (Colonel, Corps of Engineers); Kudashev, G., 38
(Lieutenant Colonel, Corps of Engineers, Candidate of Technical Sciences) B

ORG: none

TITLE: Preservation and storage of communication equipment 4

SOURCE: Tekhnika i vooruzheniye, no. 7, 1966, 54-61

TOPIC TAGS: communication equipment, equipment preservation, equipment storage, silica gel

ABSTRACT: Methods of protecting communication equipment by means of silica gel against high relative humidity are recommended. The equipment is stored with the silica gel under a sealed cover made of organic film of low penetrability. Calculations and experiments have demonstrated that in the moderate climate of central USSR covers made of a 0.15-mm thick polyethylene film⁵ preserves equipment for about three years if it is covered with 1 to 1.2 kg of silica gel for each

Card 1/2

L 44411-66

ACC NR: AP6024902

1 m² of the cover surface. It is recommended that the polyethylene film of the cover should be 0.15—0.2 mm thick. All the apertures and slots of automobile and armored transport bodies are plastered with a water resistant material⁵ and 1.0—1.5 kg of silica gel for each 1 m² of the sealed surface is placed inside the body. This method is used for communication equipment inside the automobiles. The automobiles themselves should be kept in unheated sheds. Tank gauze, tank glue,¹⁴ and polyethylene tape are used as sealing materials. The relative humidity is checked by the color of the silica gel inside the body which turns rose when the humidity reaches about 55%. In general, the permissible humidity for any method of preservation should not exceed 55%. When this limit is exceeded the moist silica gel has to be replaced. Orig. art. has: 4 figures. [DW]

SUB CODE: 11/ SUBM DATE: none/

Card

2/2

Sp

KUDASHEV, I. S.

KUDASHEV, I. S. -- "Procedures in Fertilizing the Castor Plant in Crop Rotation." Min Higher Education USSR. Saratov Agricultural Inst. Saratov, 1955. (Dissertation for the Degree of Candidate in Agricultural Sciences).

So.: Knizhnaya Letopis', No. 2, 1956.

KUDASHEV, I.S.

Effect of phosphorobacteria on yields and protein content of
winter wheat, corn and soybeans. Dokl.Akad.sel'khoz. 21 no.8:
20-23 '56. (MIRA 9:10)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut soi i kleshche-
viny. Predstavleno akademikom I.I. Samoulovym.
(Soil inoculation) (Plants, Effect of phosphorus on) (Grain)

KUDASHEV, S. T.

Kudashev, S. T. - " Change in the physical properties of soils in connection with making earthworks by the blasting method," Soobshch. Tadzh. filiala Akad. nauk SSR, Issue 11, 1949, p. 12-13

So: U-3566, 15 March 53, (Letopis 'Zhurnal 'nykh S,atey, No. 13, 1949)

1. NIKOLAYEV, A. V., KUDASHEV, S. T.
2. USSR (600)
4. Water, Underground
7. Experience of preventing sagging in loess soils. Sobb. TFAN SSSR no. 31, 1951.

9. Monthly List of Russian Accessions, Library of Congress, March 1953. Unclassified.

KUDASHEV, V.I.

determining the critical density of substances from data for
the single-phase region. Inzh.-fiz. zhur. 7 no. 3:73-77
Mr '64. (MIRA 17:5)

1. Institut inzhenerov morskogo flota, Odessa.

BORISOV, Yu.A.; KUDASHEV, V.I.

Calculating the elasticity curve for a real gas from data on two
reference substances. Inzh.-fiz. zhur. 6 no.8:88-91 Ag '63.
(MIRA 16:10)

KAZAVCHINSKIY, Ya.2.; KUDASHEV, V.I.

Determining the critical density of a real gas from data on the
state of saturation. Inzh.-fiz.zhur. 5 no.4:31-34, Ap '62.
(MIRA 15:4)

1. Institut inzhenerov morskogo flota, Odessa.
(Gas..Density) (Critical point)

23328

SI 032/1-000/005/010/063
A001/A101

24.6900(1191, 1538, 1559)

AUTHORS: Cherdyntsev, V.V., Kashkarov, L.L., Ivanenko, V.M., Kidaashev, Ye.P.

TITLE: Asymmetry of neutrons from μ -meson reaction in lead

PERIODICAL: Referativnyy zhurnal. Fizika, no. 6, 1961, 77, abstract 6B250 ("Tr. Mezhdunar. konferentsii po kosmich. lucham, 1959, v. 2", Moscow, AN SSSR, 1960, 346)

TEXT: Asymmetry in neutron distribution produced in weak interaction of (μ^- , n) type relative to direction of a μ -meson flux was studied on cosmic μ -mesons. The installation was located at an altitude of 3,860 m above sea level under a 7-m thick ground layer and consisted of two sections of neutron counters immersed into paraffin and separated by a 330-kg heavy lead block. Experiments discovered an excess of upward neutrons, i.e., opposite to direction of the μ -meson flux, and the ratio of upward neutrons to downward ones was 1.186 ± 0.024 . It follows hence that the quantity $P/\beta = 0.09 \pm 0.01$, where P is meson polarization degree, equal to 0.15-0.20; ω is coefficient of asymmetry; β is a quantity dependent on the properties of the nucleus.

V. Guzhavin

[Abstracter's note: Complete translation]

Card 1/1

BOBROVA, M.I., kand.khimicheskikh nauk, dotsent; LUDASHEVA, A.N., assistant

Device for working with a high-speed rotating-disc anode. Trudy
LIEI no.36:104-108 '61. (MIRA 15:1)
(Electrodes) (Organic compounds)

VTYURIN, B.I.; KOREYSHA, M.M., otv. red.; KUDASHEVA, I.G., red.
izd-va; TIKHOMIROVA, S.G., tekhn. red.

[Cryogenic structure of Quaternary sediments as revealed
by a study in the Anadyr Lowland] Kriogennoe stroenie
chetvertichnykh otlozhenii (na primere Anadyrskoi nizmen-
nosti). Moskva, Izd-vo "Nauka," 1964. 150 p.

(MIRA 17:3)

ROGACHEVA, S.A.; KUDASHEVA, N.P.

Effect of homogenates of the liver and bone marrow on the
survival of irradiated rats. Med.rad. 5 no.5:43-46 '60.
(MIRA 13:12)

(MARROW) (LIVER EXTRACT) (RADIATION PROTECTION)

8/742/62/000/000/016/021
I015/I215

2.72400
AUTHORS: Bogatov, L.V., Kalmykova, Z.I., Kudashova, N.P.,
and Rogacheva, S.A.

TITLE: The effect of intravenous injection of plutonium-239
nitrate on the course and result of radiation sickness
in dogs

SOURCE: Plutoni-239; raspredeleniye, biologicheskoye
deystviye, uskoreniye vyvedeniya. Ed. by A.V.
Lebedinskiy and Yu.I. Moskalev. Moscow, Medgiz,
1962, 103-114

TEXT: The chronic effect of Pu irradiation has been insuffi-
ciently studied. Experiments were carried out on 10 dogs weighing
19-32 kg. All the animals received i.v. 4 injections of $0.05 \mu\text{Ci/kg}$
b.w. at intervals of one month between each dose. The observation

Card 1/2

development of
years and 10 months.

CIA-RDP86-00513R00082712

AUTHOR: Kudasheva, N. P.; Koshurnikova, N. A.

Experimental pathology of agents

of the

biological and biological

"APPROVED FOR RELEASE: 06/19/2000

CIA-RDP86-00513R000827120001-0

APPROVED FOR RELEASE: 06/19/2000

CIA-RDP86-00513R000827120001-0"

KUDASHEVICH, V. Z.

11 E

The protein content of diets of patients with liver and bile diseases. I. L. B. Berlin and V. Z. Kudashovich. *Voprosy Pitaniya* 8, No. 3, 3-11(1939).--The normal amt. (100 g. of meat/day) of protein in diets has no deleterious effects on patients with liver and bile diseases. Prolonged overloading of the diet with 450 g. of meat day results in a reduction in the functional capacity of the liver. II. The effect of meat overloading upon the residual nitrogen, urea, ammonia and amino acids in the blood and on the urinary excretion of total nitrogen, urea, ammonia and amino acids in patients with liver disease after the feeding of diets of varying protein content. I. L. B. Berlin, V. Z. Kudashovich, M. L. Mirer and D. I. Pavlov. *Ibid.* 12-21(1939).--Diets contg. 25% and 50% of protein (I) caused an increase in blood urea (II) of 16-20 mg. % in 2 and 3 cases, resp., while a decrease of 5-10 mg. % was observed in 2 and 2 cases, resp. Diets contg. 100 g. of I caused a decrease in II in 3 cases. A reduction in II results in an irregular increase in NH₄ and amino acids (III). The total N, II, NH₄ and III in the urine show little change, even when amts. of I as high as 500 g./day are given. S. A. Karjala

ASB-568 METALLURGICAL LITERATURE CLASSIFICATION

BERLIN, L.B.; KUDASHEVICH, V.Z.

Pot cheese in therapeutic diet in acute hepatitis. Ter. arkh. 23 no.1:
44-46 Jan-Feb 51. (CIAM 20:8)

1. Prof. Berlin; Candidate Medical Sciences Kudashevich. 2. Of the
Clinic for Therapeutic Nutrition (Director--Honored Worker in Science
Prof. M.I. Pevsner), Institute of Nutrition of the Academy of Medical
Sciences USSR.

ACCESSION NR: AT4043148

S/2531/64/000/151/0060/0076

AUTHOR: Kudashkin, G. D.

TITLE: Errors in numerical forecasts of AT500 and AT850 charts as related to circulatory conditions

SOURCE: Leningrad. Glavnaya geofizicheskaya observatoriya. Trudy*, no. 151, 1964. Voprosy* chislennogo analiza i prognoza pogody* (Problems in numerical analysis and forecasting), 60-76

TOPIC TAGS: meteorology, weather forecasting, short-range weather forecasting, atmospheric circulation, numerical weather forecasting, atmospheric pressure

ABSTRACT: Many numerical weather forecasting methods have been developed for predicting atmospheric pressure but none give sufficiently reliable results. Certain similarity criteria now are being used in numerical forecasting and the circulation type is taken into account in certain methods, but this particular aspect of the problem has been studied inadequately. The limited attention given to the use of appropriate circulation-type analogues has come from specialists in long-range forecasting, and their experience is applicable only to a limited degree to shortrange forecasting. This paper is therefore

Card 1/2

ACCESSION NR: AT4043148

a study of methods for the objective determination of analogues and possible ways to use analogues in hydrodynamic weather forecasting. A review of the Soviet and foreign literature on this subject is given. The author then investigates errors in numerical forecasts using 40 forecasts of the AT850 and AT500 fields prepared at the Glavnaya geofizicheskaya observatoriya (Main Geophysical Observatory) for 1 and 2 days in advance. Analysis of the field of errors was made at 91 grid points. The M. I. Yudin forecasting method had been used in these forecasts (Tr. GGO, No. 71, 1957; Tr. TsIP, No. 106, 1960). Certain aspects of this method are reviewed. When the entire series of forecasts was analyzed it was not possible to detect a systematic error, but when the series was broken down into three circulation groups for the initial day (westerly, easterly and meridional in the G. Ya. Vangengeym classification) it was found that systematic errors of considerable value could be detected for each group. Orig. art. has: 6 formulas, 3 figures and 3 tables.

ASSOCIATION: Glavnaya geofizicheskaya observatoriya, Leningrad (Main Geophysical Observatory)

SUBMITTED: 00

ENCL: 00

SUB CODE: ES

NO REF SOV: 025

OTHER: 005

Card 2/2

1. Author Meshcherskaya, A.V., Khabachnik, V. I.

2. Title Statistical method of determining the atmospheric geopotential

3. Source Leningrad. Glavnaya geofizicheskaya observatoriya. Izv. no. 165, 1953. Statisticheskiye metody opredeleniya atmosfery. Statisticheskii metod opredeleniya atmosfery. 74-104

4. Subject atmospheric geopotential, the atmospheric pressure field, natural large-scale weather patterns

5. Summary This paper presents the results of experiments in determining the atmospheric geopotential on the basis of their natural fluctuations, taking into account the influence of the pressure field on the geopotential. The method is described in detail. Section 1 describes the method of determining the geopotential. Section 2 describes the method of determining the geopotential. The method has been used to determine the geopotential in the atmosphere. It is the Bagnin approach, in part.

NR: AT1041193

components. Three very well-defined varieties of Vangengeyn circulation forms were used in the study; winter data for 1951-1961 were considered. Pressure data were taken from surface and AT500 charts for 0300 on 111 days when these varieties of circulation prevailed; these data were used in computing the natural components.

Card 2/3

NY: AT40-7193

The criterion characterizing more homogeneous states of atmospheric movements makes it possible to obtain better description of fields. It is then possible to increase the number of functions of time for each station of the network of the fields. So far as this is concerned, the results are very promising. The reduction of the error level has been achieved by the possibility of increasing the number of observations.

"M. I. Ind. H. V."

Glavnaya geofizicheskaya observatoriya Leningrad (Main Geophysical

[illegible]

ENCL: 100

THE END

REF ID: A66666

OTHER: 003

Card 3/3

AT 11:11 AM

... of the ... and ...
... of the ... of the ...
... in ... (MIRA 19:3)

FATEYEV, P.; KUDASHKIN, P., prepodavatel'

We are improving the methods of laboratory work. Prof.-tekh. obr.
22 no.9:36-38 S '65. (MIRA 18:9)

1. Zamestitel' nachal'nika Altayskogo krayevogo upravleniya
professional'no-tehnicheskogo obrazovaniya (for Fateyev).
2. Tal'menskoye sel'skoye professional'no-tehnicheskoye
uchilishche (for Kudashkin).

ANTIPIN, V.I.; BUDANOV, N.D.; KOTLUKOV, V.A.; LEYBOSHITS, A.M.;
 PROKHOROV, S.P., kand.geol.-miner.nauk; SIRMAN, A.P.;
 FALOVSKIY, A.A.; SHTEYN, M.A.; BASKOV, Ye.A.; ECGAIKOV,
 Ye.A.; GANEYEVA, M.M.; ZARUBINSKIY, Ya.I.; IL'INA, Ye.V.;
 KATSIYAYEV, S.K.; KOMPANIYETS, N.G.; NELYUBOV, L.P.;
 PONOMAREV, A.I.; REZNICHENKO, V.T.; RILEV, N.A.; TSELIGOROVA,
 A.I.; ALSTER, R.K.; SHVETSOV, P.F.; VYKHODTSEV, A.P.; KOTOVA,
 A.I.; KASHKOVSKIY, G.N.; LOSEV, F.I.; ROMANOVSKAYA, L.I.;
 PROKHOROV, S.P.; MATVEYEV, A.K., dots., retsenzents; CIEL'TSOV,
 M.I., inzh., retsenzents; KUDASHOV, A.I., otv. red.; PETRYAKOVA,
 Ye.P., red. izd-va; IL'INSKAYA, G.M., tekhn. red.

[State of flooding and conditions for the exploitation of coal-
 bearing areas in the U.S.S.R.] Obvodnennost' i uslovia eksplu-
 atatsii mestorozhdenii ugol'nykh raionov. Pod nauchn. red.
 S.P.Prokhorova. Moskva, Gosgortekhzdat, 1962. 243 p.

(MIRA 15:7)

1. Moscow. Vsesoyuznyy nauchno-issledovatel'skiy institut gidro-
 geologii i inzhenernoy geologii. 2. Kafedra geologii i geo-
 khimii goryuchikh iskopayemykh Moskovskogo Gosudarstvennogo
 universiteta (for Matveyev).

(Coal geology) (Mine water)

ABROSKIN, G.I., inzh.; KUDASHOV, A.V., inzh.; POTAPENKO, B.T., inzh.

Construction of the Golovnoy hydroelectric development on the
Vakhsh River. Gidr. stroi. 32 no.8:7-10 Ag '62. (MIRA 15:9)
(Golovnaya Hydroelectric Power Station)

USSR /Cultivated Plants. Technical. Oleaginous,
Sugar-Bearing

L-5

Abs Jour : Ref Zhur - Biol., No 6, March 1957, No 22777

Author : Kudashov, S.

Inst : Not given

Title : On Means of Irrigating Thin-Fibered Cotton in Narrow Interrows.

Orig Pub : Khlopkovodstvo, 1955, No 5, 24-27

Abstract : Tests were conducted in 1953-1954 in the imeni Malenkov kolkhoz of the Kurgan-Tyubinsk rayon of the Tadzhik SSR with variety 5904-I in interrows of 45 cm. Two variations of irrigation are compared: 1) on the basis of moisture deficiency in the soil layer where roots are located (less than 65% of total field moisture capacity; 2)

Card : 1/2

USSR / Cultivated Plants. Technical. Oleaginous.
Sugar-Bearing

L-5

Abs Jour : Ref Zhur - Biol., No 6, March 1957, No 22777

Abstract : 2) on the basis of indications practiced in productive conditions of the collective farm. Tests proved that the first variant is preferable in water expenditure, in securing optimal soil humidity conditions during cotton plant vegetation, and in the size of the pre-frost and total yield of raw cotton.

Card : 2/2

Country : USSR
 Category : CULTIVATED PLANTS COMMERCIAL . Oleiferous. Sugar-
 Bearing.
 Abs. Jour. : IEF ZHUR-BIOL. 21, 1958, NO-96043
 Author : Kudashov, S.T.
 Institut. :
 Title : The Effect of Different Times of Working the Soil
 on the Irrigation Conditions of Fine-Fibered Cot-
 ton in the Vakhsh River Valley
 Orig. Pub. : S.kh. Tadzhikistana, 1956, No.5, 15-20

Abstract : In 1955 the Vakhsh Soil-Melioration Station of the
 Institute of Soil Science, Melioration and Irriga-
 tion together with the Tadzhik Complex Zonal
 Experimental Station of the All-Union Cotton Sci-
 entific Research Institute studied the irrigation
 conditions of fine-fibered cotton 504-V variety
 with the following variations of fall plowing:
 1) deep working the soil without a moldboard to
 a 45 cm depth according to T.S. Mal'tsev's method;

Card: 1/3

82

Country : USSR
 Category : CULTIVATED PLANTS COMMERCIAL

CIA-RDP86-00513R000827120001-0"

Abs. Jour. : IEF ZHUR-BIOL. 21, 1958, NO-96043

Author :
 Institut. :
 Title :

Orig. Pub. :

Abstract : 2) ordinary plowing with a moldboard to a 30 cm
 depth with simultaneous subsoil loosening without
 turning to 15 cm; 3) deep tillage to 45 cm with
 complete turning over of the soil top; 4) ordinary
 plowing with a moldboard to 28-30 cm; 5) surface
 tilling 10 cm deep (without plowing). It was
 found that deep plowing to 45-50 cm by Mal'tsev's
 method and ordinary working with a moldboard to
 30 cm combined with a loosener to a 15 cm depth
 without turning in order to the subsoil horizon
 and the physical protection of the arable horizon

Card: 2/3

KUPASOV, A. G.

Oxidation of bitumens. A. G. Kupasov and I. V. Pro-
vintsev. U.S.S.R. 69,300, (Cl. 31, 1017). To avoid rook-
ing, foaming, and ignition, bitumen is oxidized in thin
layers, in a specially designed app. M. Hosh

22

ASSOCIATION: none

Page 1/3

2000-01

10-1-81 18 47

0000-00

1

100-100000

Card 1/3

L 01310-66 EAT(d)/EAT(m)/EAT(d)/IC(v)/T/ET(t)/T(k)/T(h)/T(a)/T(b)/
EAT(l)/EAT(c) IJP(c) EJP/JD/HM

ACCESSION NR: AP5020167

UR/0135/65/000/008/0037/0038
621.791.037

AUTHOR: Geranymov, A. I. (Engineer); Kudasov, B. G. (Engineer); Pavlovskiy, A. I. (Engineer); Tsarev, V. P. (Engineer)

TITLE: Electron gun with high current stability

SOURCE: Svarochnoye proizvodstvo, no. 8, 1965, 37-38

TOPIC TAGS: welding, electron beam welding, welding gun, electron gun, gun cathode, tantalum cathode

ABSTRACT: A new type of electron gun for vacuum electron-beam welding has been developed. This gun is equipped with a disk-shaped tantalum cathode 1 mm thick and 8 mm in diameter, with a system for stabilizing the beam current within ± 0.5 mamp. The gun operates with an accelerating voltage of up to 50 kv. At 50 kv a beam current of over 80 mamp can be obtained. At a voltage of 40 kv and a beam current of 110—130 mamp, the beam diameter in the welding plane is 0.5—0.7 mm. Under these conditions the depth of penetration in AMn aluminum alloy is 25 mm at a weld width of 2.5 mm. The use of a cathode made of pure tantalum instead of lanthanum hexaboride extends the service life of the gun and improves its reliability. Orig. art. has: 4 figures. [ND]

Card 1/2

001010-06

ACCESSION NR: AP5020167

ASSOCIATION: none

SUBMITTED: 00

ENCL: 00

SUB CODE: MM, EC

NO REF SOV: 005

OTHER: 000

ATD PRESS: 4086

Card 2/2

KUDASOV, D.F., inzh.

Polishing machine for small pieces. Mash.Bel. no.5:186-187
'58. (MIBA 12:11)

(Grinding machines)

KUDASOV, G. F. Engineer
Leningrad

G
"Matching Thin Flat Parts on Grinding
Machines" Stanki i Instrument, 12, No.
2, 1941

Report U-1503, 4 Oct. 1951

KUDASOV, G. F.

✓ Polishing Surfaces up to 10th and 11th Class of Surface Quality. G. F. Kudasov and M. Ye. Dubovye. (Strzbi i Instrument, 1967, (9), 27-28). [In Russian]. The use of abrasive-impregnated flexible rubber discs for producing surface qualities of the '10th and 11th' class on steel is described, with special reference to the manufacture of bearings. Optimum abrasive grain size was found to depend on initial surface quality, further reduction of grain size gave no corresponding improvement in surface quality. Graphs of resultant surface quality against disc speed, time of polishing, abrasive grain size and bearing size, respectively, are given. Flexible discs, because of the high working pressure required, give good results only with very rigid polishing machines.—a. x.

②
8 met

KUDASOV, G. F.

Turning

Metal turning with thermo-corundum tools. Stan. 1 instr. 23, No. 5, 1952.

9. Monthly List of Russian Accessions, Library of Congress, November 1952. Unclassified.

1. KUDASOV, G. F. : DOBOVA, M. Ya.

2. USSR (600)

4. Grinding and Polishing

7. Surface grinding to the tenth and eleventh degree finish. Stan. 1 instr. 23 no. 9
1952

9. Monthly List of Russian Accessions, Library of Congress, January 1953. Unclassified.

KUDASOV, G. F.

USSR/ Miscellaneous - Technical literature

Card : 1/1

Authors : ...

Title : Abstracts of articles by their respective authors

Periodical : Vest. Mash., 34, Ed. 109, June 1954

Abstract : Abstracts of articles on the following subjects are presented by the respective authors: "Research of the process of the mechanical machining of grinding wheels" - Kudasov, G. F.; "Research of the properties of low-inertia dynamometers for measuring forces in the cutting of metal" - Voronin, A. A.; "Dynamic phenomena in the supporting rope of a cable crane during the loading of the bucket with concrete" - Plodovikov, N. H.; and "Research of the making of pressed materials with the application of intense cold" - Uspenskiy, V. L.

Institution : ...

Submitted : ...

KUDASOV, Grigoriy Filippovich, kandidat tekhnicheskikh nauk; CHISTYAKOV,
A.P., inzhener, Patsenent; IPPOLITOV, G.M., inzhener, redaktor;
KAPLANSKIY, Ye.F., redaktor izdatel'stva; SOKOLOVA, K.V., tekhnicheskiiy redaktor

[Mechanical machining of abrasive tools] Mekhanicheskaya obrabotka
abrazivnykh instrumentov. Moskva, Gos. nauchno-tekhn. izd-vo
mashinostroit. lit-ry, 1956. 161 p. (MLRA 9:8)
(Abrasives) (Grinding wheels)

KUDASOV, G.F.

123-1-761

Translation from: Referativnyy Zhurnal, Mashinostroyeniye, 1957,
Nr 1, p. 115 (USSR)

AUTHOR: Kudasov, G.F.

TITLE: Quality Improvement in Machining High-speed Grinding
Wheels (Povysheniye kachestva mekhanicheskoy obrabotki
skorostnykh shlifoval'nykh krugov)

PERIODICAL: Abrazivy, 1956, Nr 15, pp.28-34

ABSTRACT: Grinding wheels for high-speed grinding must be of in-
creased accuracy. The precision of a grinding wheel is
basically determined by the accuracy of its hole, its
eccentricity to the external surface and by the non-
parallelism of the faces. To meet these high requirements
with respect to the hole size and its eccentricity towards
the external surface, the boring technique with the use of
limit gages is introduced. The high-accuracy in the non-
parallelism of face surfaces is obtained by finishing the
grinding wheels on surface-profile grinders. A table of
tolerances for the dimensions of high-speed and regular
grinding wheels is provided, also - the results of investi-
gation in accuracy of commercial grinding wheels.

B.I.M.

Card 1/1

KUDASOV, O.P.

Improving surface smoothness in grinding. Trudy Sem. po kach. poverkh.
no.3:181-185 '57. (MLRA 10:11)
(Surfaces (Technology)) (Grinding and polishing)

KUDASOV, Grigoriy Filippovich; PANOV, A.A., inzh., retsenzent;
VUL'F, A.M., kand.tekhn.nauk, red.; VANKOVETSKAYA, A.I.,
red.izd-va; SHCHETININA, L.V., tekhn.red.

[Flat-surface grinding] Ploskoe shlifovanie. Moskva, Gos.
nauchno-tekhn.izd-vo mashinostroit.lit-ry, 1960. 77 p. (Biblio-
techka shlifovshchika, no.5). (MIRA 13:11)
(Grinding and polishing)

MUTSYANKO, Vitt Iosifovich; RAYKHENSHTEYN, I.S., inzh., retsenzent;
KUDASOV, G.F., kand.tekhn.nauk, red.; VAKSER, D.B., dotsent,
red.; LEYKINA, T.L., red.isd-va; KONTOROVICH, A.I., tekhn.red.

[Centerless grinding] Bestsentrovoe shlifovanie. Pod obshchei
red. G.F.Kudasova. Moskva, Gos.nauchno-tekhn.isd-vo mashino-
stroit.lit-ry, 1960. 78 p. (Bibliotekhka shlifovshchika, no.4)
(MIRA 13:11)

(Grinding and polishing)

KUDASOV, Grigoriy Filippovich; SHCHEGOLEV, A.V., inzh., retsenzent; RYBAKOV, V.A., kand. tekhn. nauk, red.; VARKOVETSKAYA, A.I., red. izd-va; KONTOROVICH, A.I., tekhn. red.

[Abrasive materials and tools] Abrazivnye materialy i instrumenty.
Moskva, Gos.nauchno-tekhn. izd-vo mashinostroit. lit-ry, 1960. 102 p.
(Bibliotekha shlifovshchika, no.1) (MIRA 14:9)
(Abrasives) (Grinding wheels)

MALKIN, B.M.; KUDASOV, G.F., kand. tekhn. nauk, red.; VAKSER, D.B., dots., retsenzent; GLYASS, V.D., inzh., red.; VARKOVETSKAYA, A.I., red. izd-va; KONTOROVICH, A.I., tekhn. red.

[Profile grinding] Profil'noe shlifovanie. Pod obshchei red. G.F.Kudasova. Moskva, Mashgiz, 1960. 116 p. (Bibliotekha shlifovshchika, no.6) (MIRA 14:12)
(Grinding and polishing)

VAKSER, David Borisovich; KUDASOV, G.F., kand. tekhn. nauk, red.; LIVSHITS, B.I., kand. tekhn. nauk, retsenzent; MIRKIN, M.S., inzh., red.; BORODULINA, I.A., red. izd-va; NIKOLAYEVA, I.D., tekhn. red.

[Internal grinding] Vnutrennoe shlifovanie. Pod obshchei red. G.F. Kudasova. Moskva, Gos. nauchno-tekhn. izd-vo mashinostroit. lit-ry, 1961. 64 p. (Bibliotekhka shlifovshchika, no.3) (MIRA 14:8)
(Grinding and polishing)

MUTSYANKO, Vitt Iosifovich; SHCHEGOLEV, A.V., inzh., retsenzent; KUDASOV,
G.F., kand. tekhn. nauk, red.; NIKOLAVEVA, I.D., tekhn. red.

[Abrasive grinding and lapping of metal-cutting tools] Abrazivnaia
zatochka i dovodka metallorazhushchikh instrumentov. Pod obshch.
red. G.F.Kudasova. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit.
lit-ry, 1961. 84 p. (Bibliotekha shlifovshchika, no.8)

(MIRA 14:12)

(Grinding and polishing) (Metal cutting tools)

SOKOLOV, Sergey Pavlovich; SHNEYDER, Yu.G., kand. tekhn. nauk, retsenzent;
KUDASOV, G.F., kand. tekhn. nauk, red.; GLYASS, V.D., inzh., red.;
BORODULINA, I.A., red. izd-va; NIKOLAYEVA, I.D., tekhn. red.

[Fine grinding and lapping] Tonkoe shlifovanie i dovodka. Pod ob-
shchei red. G.F.Kudasova. Moskva, Gos. nauchno-tekhn. izd-vo mashi-
nostroit. lit-ry, 1961. 85 p. (Bibliotekha shlifovshchika, no.9)
(Grinding and polishing) (MIRA 14:10)

VASIL'YEV, Nikolay Nikolayevich; FARBEROV, M.Z., inzh., retsenzent; KUDA-
SOV, G.F., kand. tekhn. nauk, red.; ZAZERSKIY, Ye.I., inzh.
red.; BORODULINA, I.A., red. izd-va; NIKOLAYEVA, I.D., tekhn. red.

[Cylindrical external grinding] Krugloe naruzhnoe shlifovanie. Pod
obshchei red. G.F.Kudasova. Moskva, Gos. nauchno-tekhn. izd-vo ma-
shinostroit. lit-ry, 1961. 87 p. (Biblioteka shlifovshchika,
no.2) (MIRA 14:11)

(Grinding and polishing)

KUDASOV, G.F.; KARTASHEV, A.M.

Effect of the hardness of abrasive wheels on the process of
grinding. Standartizatsiia 26 no.8:19-21 Ag '62. (MIRA 15:8)
(Grinding and polishing)

KUDASOV, G.F.

Hardness of abrasive tools. Standartizatsiia 27 no.4.18-20
Ap '63. (MIRA 16:4)
(Grinding wheels—Testing)

1. The first of these is the

the second

the third

the fourth

the fifth

the sixth

the seventh

the eighth

APPROVED

and pay to broken up by hurling the work

done

done

Card 2/216

KOSTERINA, A.P., assistant; KUDASOV, L.P., dotsent

Effect of the frequency of feeding on the growth of young
fattening swine. Sbor.nauch.trud. Ivan.sel'khoz.inst. no.16:
144-150 151-157 (missing) '58. (MIRA 13:11)

1. Kafedra kormleniya sel'skokhozyaystvennykh zhiivotnykh
Ivanovskogo sel'skokhozyaystvennogo instituta.
(Swine--feeding and feeds)

ABRAMOV, M.I.; BELIZIN, V.I.; DRVITSKIY, S.M.; ZATULA, V.I.; ZOLOTAREV,
V.N.; ZOLOTAREV, I.S.; IL'INA, M.I.; KOLYSHKINA, M.S.; KUDASOV,
L.P.; MAKHLIN, V.N.; MEDVEDEV, G.S.; NEKHAYEV, I.S.; OLEYNIKOV, M.S.;
PARKHOMENKO, P.N.; TOMASHEVSKIY, V.I.; FIDUNETS, I.Kh.; KHRAMTSOV,
V.K.; ZOLOTAREV, M.V., red.; SEVRYUKOV, P.A., tekhn.red.

[Planning on collective farms; manual] Planirovanie v kolkhosakh;
spravochnik. Kursk, Kurskoe knizhnoe izd-vo, 1960. 437 p.
(MIRA 14:2)

(Collective farms)

KUDASOV, Yu.L.

Change in some physiological processes during the rooting of
apple tree cuttings. Nauch. dokl. vys. shkoly; biol. nauki
no. 2:158-161 '64. (MIRA 17:5)

1. Rekomendovana kafedroy plodovodstva Michurinskogo
plodoovoshchnogo instituta.

KISELEV, S.P.; KUDASOVA, G.F., kand. tekhn. nauk, red.; PANOV, A.A.,
inzh., retsenzent; GLYASS, V.D., inzh., red.; LEYKINA, T.L.,
red. izd-va; POL'SKAYA, R.G., tekhn. red.

[Metal polishing] Polirovanie metallov. Pod obshchei red. G.F.
Kudasova. Moskva, Mashgiz, 1961. 67 p. (Bibliotekha shlifov-
shchika, no.10) (MIRA 14:12)
(Grinding and polishing)

MARKOVA, A.A., kandidat meditsinskikh nauk; KUDASOVA, M.S.; SEMENOVA, Z.P.

Problems in the diagnosis and hospitalization of children with diphtheria and with suspected diphtheria. *Pediatrics* 39 no.4:22-27
Jl-Ag '56. (MLRA 9:12)

1. Iz Detskoy infektsionnoy bil'nitsy Sverdlovskogo rayona Lenin-
grada (glavnyyvrach N.A.Nikitina, nauchnyy rukovoditel' - prof.
M.G.Danilevich)

(DIPHTHERIA, in inf. and child
diag. & hosp.)

KUDASOVA, M. I.; SEMENOVA, Z. P.; TENTEL'BAUM, F. M.; MARKOVA, A. A.
EHRUCHCHEVA, J. A.

"Work experience of a diagnostic hospital for children suspected
of having diphtheria."

Report submitted at the 13th All-Union Congress of Hygienists,
Epidemiologists and Infectionists. 1969

SHUBTSOVA, I.G.; KUDASHOVA, R.V.; GLIKMAN, S.A.; Prinimali uchastiye: Ponomareva, L.; CHERNIKOVA, Ye.; SILKINA, N.

Effect of metal ions and of the anions of organic acids on the mechanical properties of agaroid gels. Koll.zhur. 25 no.6:728-731 N-D '63.
(MIRA 17:1)

1. Saratovskiy universitet, kafedra fiziko-khimii polimerov.

CSENGODY, Jozsef, dr.; STEFANICS, Janos, dr.; KUDASZ, Ferenc, dr.

Fatty necrosis of the pancreas after strumectomy. *Magy. sebeszet* 14, no.3:164-167 Je '61.

1. Budapesti Orvostudományi Egyetem II. sz. Sebeszeti Klinikája.

(PANCREAS diseases) (HYPERTHYROIDISM surg)

MOLNAR, Janos, dr.; KUDASZ, Ferenc, dr.

Abdominal fistulas. Orv. hetil. 103 no.44:2085-2087 4 N '62.

1. Budapesti Orvostudományi Egyetem, II. Sebészeti Klinika.
(INTESTINAL FISTULA)

KUDASZ, Jozsef, dr.; SZUTRELY, Gyula dr.; SZUTRELY, Antal dr.

Diagnostic and surgical significance of aortico-pulmonary septal defect. Gyermekgyógyászat 5 no.5:129-134 May 54.

1. A Budapesti Orvostudományi Egyetem I. sz. Gyermekklinika-jának (igazgató: Dr. Gócsi Kiss Pál egyet. tanár, akadémikus) és a Pécsi Orvostudományi Egyetem II. sz. Sebészeti klinika-jának (igazgató: Dr. Kudasz József egyet. tanár, az orvostud. kandidátusa) közleménye.
(CARDIOVASCULAR DEFECTS CONGENITAL
aortico-pulm. septal defect., diag. & surg.)

DEGRELL, Istvan, dr.; SINKO, Otto, dr.; KUDASZ, Jozsef, dr.; KISS, Tibor, dr.;
MADAY, Peter, dr.

Significance of arteriography in peripheral vascular diseases.
Magy. radiol. 7 no.1:35-40 Jan 55.

1. A Pecsí Orvostudományi Egyetem II. sz Sebészeti klinikája
(igazgató: Kudasz, József dr. egyetemi tanár) közleménye.
(VASCULAR DISEASES, PERIPHERAL,
arteriography in)
(ANGIOGRAPHY, in various diseases,
vasc. dis., peripheral)

KUDASZ, Jozsef, dr.

Preventive modification of Smith-Peterson operation.
Magy. sebészeti 8 no.2:86-93 Apr 55.

1. A Pécsi Orvostudományi Egyetem II. sz. Sebészeti
Klinikájának közleménye. Igazgató: Kudasz, Jozsef dr.
egyetemi tanár.

(FEMUR, NECK, fractures,
surg., Smith-Peterson operation, prev. of compl.)
(FRACTURES,
femur neck, surg., Smith-Peterson operation, prev.
of compl.)

KUDASZ, Jozsef, Dr.

New method for the study of intracardiac and intravascular circulatory conditions; preliminary publication. Magy. sebeszet 11 no.1:11-15
Feb 58.

1. A Budapesti Orvostudományi Egyetem IV. sz. Sebészeti Klinikájának
(Szív-és Érssebészet) (igazgató: Kudasz József dr. egyetemi tanár)
közleménye.

(CATHETERIZATION, CARDIAC, appar. & instruments
catheter with elastic terminal valve for study of intracardiac
& intravascular circ. cond. (Hun))

EXCERPTA MEDICA Sec 15 Vol 12/7 Chest Dis. July 59

1598. THE SURGICAL TREATMENT OF INTRATHORACIC GOITRE - Terapia chirurgica del gozzo endotoracico - Kudász J. and Kulcsár A. Clin. Chir. Cardiovasc., Univ. Budapest - MINERVA CHIR. (Torino) 1958, 13/15 (839-843) illus. 9

Out of 1888 cases operated on for goitre 35 had intrathoracic goitre, i.e. 1.85%. A review is made of the results of operation of the total material. The advantages of exposure by total median sternotomy are recounted, one of them being that the physiological function is maintained postoperatively. (IX, 11, 15)

KUNOS, Istvan, dr.; KUNASZ, Jozsef, dr.

Ligation of the internal mammary artery in the treatment of
angina pectoris. Orv.hetil. 100 no.36:1296-1298 6 '59.

1. A Budapesti Orvostudományi Egyetem IV. sz. Sebészeti Klinika-
jának (igazgató: Kudasz József dr. egyet. tanár) közleménye.
(ANGINA PECTORIS surg)

RANKY, L., KUDASZ, J.; PAPP, S.

Pulmonary embolism. Acta chir. Acad Sci Hung 1 no.4;413-423 '60.

1. 4th Department of Surgery, University Medical School, Budapest
(Director: Prof. J.Kudasz).
(PULMONARY EMBOLISM)

KUDASZ, Jozsef, dr.; SZANTO, Katalin, dr.; KUNOS, Istvan, dr.

Repeated mitral commissurotomy. Orv.hetil. 101 no.28:973-977
10 J1 '60.

1. Budapesti Orvostudományi Egyetem, IV. sz. Sebészeti Klinika.
(MITRAL VALVE surg.)

KUDASZ, Jozsef, dr.; RANKY, Laszlo, dr.

Evaluation of surgical intervention in acquired aortic stenosis.
Orv.hetil. 101 no.37:1314-1317 11 S '60.

1. Budapesti Orvostudományi Egyetem, IV. sz. Sebészeti Klinika
(AORTIC STENOSIS surg.)

KUDASZ, Jozsef, dr.; KUNOS, Istvan, dr.

Surgical observations and experimental studies in connection with the color changes of the mitral heart. Magy belorv. arch. 14 no.3: 89-94 J1 '61.

1. A Budapesti Orvostudományi Egyetem IV sz. Sebészeti Klinikájának (igazgató: dr. Kudasz József egyetemi tanár) közleménye.

(MITRAL STENOSIS)

LOBLOVICS, Ivan, dr.; GOMORY, Andras, dr.; HUSVETI, Andor, dr.; KUDASZ, Jozsef, dr.; LENCZ, László, dr.; MARKOS, György, dr.; PAPP, Sándor, dr.; SZABO, Zoltan, dr.; SZANTO, Katalin, dr.

Data on the organization of preoperative preparation in surgery performed with extracorporeal circulation. Magy. sebeszet 14 no.6:337-343 D '61.

1. A Budapesti Orvostudományi Egyetem IV sz. Sebeszeti Klinikájának közleménye.

(HEART MECHANICAL)

PAPP, Sandor, dr.; GOMORY, Andras, dr.; HUSVETI, Sandor, dr.; KUDASZ, Jozsef, dr.; LENCZ, Laszlo, dr.; LOBLOVICS, Ivan, dr.; MARKOS, Gyorgy, dr.; SZABO, Zoltan, dr.; SZANTO, Katalin, dr.

Management of patients during the first 24 hours after the use of extracorporeal circulation. Magyar. sebeszet 14 no.6:343-350 D '61.

1. A Budapesti Orvostudományi Egyetem IV sz. Sebészeti Klinikájának közleménye Igazgató: Kudasz József dr. egyetemi tanár.

(HEART MECHANICAL)

KUDASZ, Jozsef, dr.; GOMORY, Anadras, dr.; HUSVETI, Sandor, dr.; LENCZ, Laszlo, dr.; LOBLOVICS, Ivan, dr.; MARKOS, Gyorgy, dr.; PAPP, Sandor, Dr.; SZABO, Zoltan, dr.; SZANTO, Katalin, dr.

Experience with extracorporeal circulation in 1st 10 intracardiac operations. Orv. hetil. 102 no.48:2263-2268 26 N '61.

1. Budapesti Orvostudományi Egyetem IV Sebészeti Klinika.

(HEART MECHANICAL)